Mayor Tab Townsell

City Attorney Michael Murphy

City Clerk/Treasurer Michael O. Garrett



City Council Members

Ward 1 Position 1 – Andy Hawkins Ward 1 Position 2 – David Grimes Ward 2 Position 1 – Mark Vaught Ward 2 Position 2 – Shelley Mehl Ward 3 Position 1 – Jim Rhodes Ward 3 Position 2 – Mary Smith Ward 4 Position 1 – Theodore Jones, Jr. Ward 4 Position 2 – Shelia Whitmore

5:30pm -- Committee Meeting: **No Committee Meeting** 6:30pm -- City Council Meeting Courtroom in District Court Building 810 Parkway, Conway, AR 72034 January 13th, 2009

- 1. Call to Order
- 2. Roll Call
- 3. Minutes: December 23rd, 2008
- 4. Recognition of Guests:
- 5. Swearing in of Newly Elected Officials
- 6. Public Hearings:
 - A. Public hearing to discuss annexing land south of Prince Street (Heath Island) that have been completely surrounded by the incorporated limits of the City of Conway.

7. Report of Standing Committees:

- A. Economic Development Committee (Airport, Conway Corporation, Conway Development Corporation, Chamber of Commerce)
 - 1. Resolution certifying local government endorsement of Southwestern Energy to participate in the tax back program.
 - 2. Consideration to allow the placement of a structure to be located on District Court parking lot for Toad Suck Daze. *(Information will be provided at meeting)*

B. Community Development Committee (Planning, Zoning, Permits, Community Development, Historic District, Streets, & Conway Housing Authority)

- 1. Consideration of recommendations for appointments to the City of Conway Building Code Board of Appeals.
- 2. Consideration of recommendations for appointments to the Conway Board of Zoning/Adjustment.
- 3. Resolution setting a public hearing to discuss renaming Trey Lane (1200 Block and up).
- 4. Resolution setting a public hearing to discuss annexing territory into the municipal water improvement district 10.
- 5. Ordinance adopting the State of Arkansas fire prevention code Volumes II and III as the building codes for the City.

- 6. Ordinance appropriating funds for South Salem Road Improvements (Nutter Chapel to Eggman Lane).
- 7. Consideration to purchase 3.85 acres of street easement for the Meadows Corporate Center.
- 8. Consideration to purchase property located on the south side of the Union Pacific Railroad and east of Salem Road (Tiffany Industries) for the Salem Road Railroad Overpass.

C. Public Service Committee (Sanitation, Parks & Recreation, & Physical Plant)

1. Consideration for approval of a boat dock located at 30 Lake Front Drive.

D. Public Safety Committee (Police, CEOC, IT Technology, Fire, Dist. Court & City Att., & Animal Control)

- 1. Consideration to accept bid submitted by Matson Construction for renovation to Station 6 for the Conway Fire Department.
- 2. Ordinance waiving bids for the purchase of thermal imager equipment for the Conway Fire Department.
- 3. Ordinance accepting court ordered forfeiture assets from the Circuit Court (5 X 10 utility trailers) for the Conway Police Department.
- 4. Ordinance to adopt the employee handbook and personnel policy for the City of Conway.

8. Old Business

9. New Business

Adjournment





Heath Island Annexation November 2008

Source: City of Conway Created: 11/18/2008

Resolution No. R-09-____

RESOLUTION OF THE CITY OF CONWAY CERTIFYING LOCAL GOVERNMENT ENDORSEMENT OF BUSINESS TO PARTICIPATE IN THE TAX BACK PROGRAM (AS AUTHORIZED BY SECTION 15-4-2706(d) OF THE CONSOLIDATED INCENTIVE ACT OF 2003).

WHEREAS, in order to be considered for participation in the Tax Back Program, the local government must endorse a business to participate in the Tax Back Program; and

WHEREAS, the local government must authorize the refund of local sales and use taxes as provided in the Consolidated Incentive Act of 2003; and

WHEREAS, said endorsement must be made on specific form available from the Arkansas Department of Economic Development; and

WHEREAS, Southwestern Energy Company located at 2070 Harkrider Street has sought to participate in the program and more specifically has requested benefits accruing from expansion of the specific facility; and

WHEREAS, Southwestern Energy Company has agreed to furnish the local government all necessary information for compliance.

NOW THEREFORE BE IT RESOLVED BY THE CITY OF CONWAY, ARKANSAS, THAT:

- 1. Southwestern Energy Company be endorsed by the City of Conway for benefits from the sales & use tax refunds as provided by Section 15-4-2706(d) of the Consolidated Incentive Act of 2003.
- 2. The Department of Finance and Administration is authorized to refund local sales and use taxes to Southwestern Energy Company.
- 3. This resolution shall take effect immediately.

Title of head of governing body

Date Passed: _____

Attest:

City Clerk/Treasurer

Department of Planning & Development 1201 Oak Street Conway, Arkansas 72032 J. Lynn Hicks, CBO - Building Official / Assistant Director of Permits, Inspections & Code Enforcement Phone 501-450-6107 Fax 501-513-3504



MEMO

TO:	Mr. Bryan Patrick – Development Director
FROM:	Lynn Hicks – Building Official / Assistant Director of
	Permits, Inspections and Codes Enforcement
DATE:	12-23-08
SUBJECT:	Recommendation for Appointments to the
	City of Conway Building Code Board of Appeals

Section 112 of the City of Conway Building Code states,

"112.1 General. In order to hear and decide appeals of the orders, decisions or determinations made by the building official relative to the application and interpretation of this code, <u>there shall be and is hereby</u> <u>created a board of appeals</u>. The board of appeals shall be appointed by the governing body and shall hold office at its pleasure. The board shall adopt rules of procedure for conducting its business."

"112.2 Limitations on authority. An application for appeal shall be based on a claim that the true intent of the code or the rules legally adopted there-under have been incorrectly interpreted, the provisions of this code do not fully apply, or an equally good or better form of construction is proposed. <u>The board shall have no authority to waive requirements of this</u> <u>code</u>."

" 112.3 Qualifications. The board of appeals shall consist of members who are qualified by experience and training to pass on matters pertaining to building construction and are not employees of the jurisdiction."

The above noted language in the City Code requires the creation of a Building Code Board of Appeals.

The following persons have expressed interest in serving on the appeals board and I would like to recommend their appointments by the City Council for terms as noted:

Recommended Appointee	Qualification	Recommended Term		
Mrs. Judy Corcoran	Public Citizen at Large	1 year		
Mr. Hal Crafton	Residential Contractor	2 years		
Mr. Derek Harmon	Fire Protection Contractor	3 years		
Mr. Steve Hurd	Architect	4 years		
Mr. Tommy Keeling	Electrical Contractor	4 years		
Mr. Scott Murphy	Industry Citizen at Large	3 years		
Mr. David Nabholz	Commercial Contractor	2 year		
Mr. Jay Nash	Mechanical Contractor	1 years		
(A11) subscattering interview $ants will be for A way terms)$				

(All subsequent appointments will be for 4 year terms)

An application from each of the above individuals, for service on the appeals board is enclosed. Such applications list the qualifications of each of the recommended appointees.

If you have any questions or need additional information please advise.

Department of Planning & Development 1201 Oak Street Conway, Arkansas 72032 J. Lynn Hicks, CBO - Building Official / Assistant Director of Permits, Inspections & Code Enforcement Phone 501-450-6107 Fax 501-513-3504



APPLICATION FOR APPOINTMENT TO THE CITY OF CONWAY BUILDING CODE BOARD OF APPEALS

Full Name:	JASON NASH
Address:	Zao Bristel
Phone Number:	<u>SI4- 5111</u> Cell Number: <u>SI4-511</u> Fax Number: <u>327-2568</u>
Email Address:	JAN @ Freyddig Lovin Jon

Education, Certifications, Licenses and Experience applicable to meeting the qualifications necessary to serve on the Board of Appeals: (*Please list qualifications below or attach a resume listing education and experience*)

NVACR REGISTRANT LIC # 1070992

The Board of Appeals consists of a cross-section of the building community with members from specific trades along with two citizens at large.

Please mark the positions for which you are interested and qualified to fill on the Board:

	Architect or Engincer		Residential Contractor	Commercial Contractor
distantes	Fire Protection Contractor		Electrical Contactor	Mechanical Contractor
	Industry Citizen at Large	10-10-20-0-4	Public Citizen at Large	envendigtette

Thank you for your interest in serving on the City of Conway Building Code Board of Appeals

PERMITS DEPT

PAGE 03/03

CITY OF CONWAY, ARKANSAS Department of Planning & Development 1201 Oak Street Conway, Arkansas 72032 J. Lynn Hicks, CBO - Building Official / Assistant Director of Permits, Inspections & Code Enforcement Phone 501-450-6107 Fax 501-513-3504
APPLICATION FOR APPOINTMENT
TOTHE
<u>CITY OF CONWAY</u>
BUILDING CODE BOARD OF APPEALS
Full Name: Cregory Scott Murphy
Address: 58 Robinwood Drive Little Rock AR 12227
Phone Number: <u>S01-227-0415</u> Cell Number: <u>S01-773-3665</u> Fax Number: <u>501-505-5018</u>
Email Address: scott - murphy@ naberop. con
Education, Certifications, Licenses and Experience applicable to meeting the qualifications necessary to serve on the Board of Appeals: (Please list qualifications helow or attach a resume listing education and experience)
BSET - Architectural Technology, V.of Memphis 1992
NCARB - Completed Archited Intern program
Le years architecture experience producing Construction Dugs including code analysis
9 years project managar including conceptual design work requiring cade research and construction drawing review.
1777 PAAK T

The Board of Appeals consists of a cross-section of the building community with members from specific trades along with two citizens at large.

Please mark the positions for which you are interested and qualified to fill on the Board:

Architect or Engineer Pfre Protection Contractor Industry Citizen at Large	Residential Contractor Electrical Contactor Public Citizen at Large	Mechanical Contractor
--	---	-----------------------

Thank you for your interest in serving on the City of Conway Building Code Board of Appeals

Department of Planning & Development 1201 Oak Street Conway, Arkansas 72032 J. Lynn Hicks, CBO - Building Official / Assistant Director of Permits, Inspections & Code Enforcement Phone 501-450-6107 Fax 501-513-3504



APPLICATION FOR APPOINTMENT <u>TO THE</u> <u>CITY OF CONWAY</u> BUILDING CODE BOARD OF APPEALS

Full Name: _____Judy Corcoran__

Address: 4820 Canal Place, Conway, AR 72034

Phone Number: 329-8584 Cell Number: 733-9407 Fax Number: 450-5185

Email Address: judyc@conwaycorp.net

Education, Certifications, Licenses and Experience applicable to meeting the qualifications necessary to serve on the Board of Appeals: (*Please list qualifications below or attach a resume listing education and experience*)

The Board of Appeals consists of a cross-section of the building community with members from specific trades along with two citizens at large.

Please mark the positions for which you are interested and qualified to fill on the Board:

Architect or EngineerResidential ContractorCommercial ContractorFire Protection ContractorElectrical ContactorMechanical ContractorIndustry Citizen at LargeX Public Citizen at Large

Thank you for your interest in serving on the City of Conway Building Code Board of Appeals

EDUCATION

University of Central Arkansas, Bachelor of Arts in English, December, 1993. Minor: History.

Conway High School, Conway, Arkansas, Honor Graduate

WORK EXPERIENCE

July, 1982 to Present - UNIVERSITY OF CENTRAL ARKANSAS, College of Liberal Arts Dean's Office. Administrative Assistant

June, 1980 to June 1982 - UNIVERSITY OF CENTRAL ARKANSAS, College of Business, Center for Management Development. Secretary I

July 1971 to May 1977 - UNIVERSITY OF CENTRAL ARKANSAS, Business Office. Secretary to the Vice President for Financial Affairs.

COMMUNITY SERVICE

Faulkner County Historical Society board - 2008 Keep Faulkner County Beautiful board - 2005 to present City of Conway mayor's Transportation Advisory Committee - 1997 City of Conway chief of police search committee - 2008

Department of Planning & Development 1201 Oak Street Conway, Arkansas 72032 J. Lynn Hicks, CBO - Building Official / Assistant Director of Permits, Inspections & Code Enforcement Phone 501-450-6107 Fax 501-513-3504



APPLICATION FOR APPOINTMENT
TO THE
<u>CITY OF CONWAY</u>
BUILDING CODE BOARD OF APPEALS
Full Name: <u>Hal Crafton</u>
Address: P.O. BOX 10482 CONWAY, AV 72034
Address: P.O. BOX 10482 CONWAY, AV 72034 Phone Number: 908-0276 Cell Number: 59-2 Fax Number: 327-1382
Email Address:
Education, Certifications, Licenses and Experience applicable to meeting the qualifications necessary to serve on the Board of Appeals: (Please list qualifications below or attach a resume listing education and experience) High School - College Degree Res. Contractory (Licei)
20 yrs. Res. Const.

The Board of Appeals consists of a cross-section of the building community with members from specific trades along with two citizens at large.

Please mark the positions for which you are interested and qualified to fill on the Board:

Architect or Engineer	V Residential Contractor	Commercial Contractor
Fire Protection Contractor	Electrical Contactor	Mechanical Contractor
Industry Citizen at Large	Public Citizen at Large	

Thank you for your interest in serving on the City of Conway Building Code Board of Appeals

Department of Planning & Development 1201 Oak Street Conway, Arkansas 72032 J. Lynn Hicks, CBO - Building Official / Assistant Director of Permits, Inspections & Code Enforcement Phone 501-450-6107 Fax 501-513-3504



APPLICATION FOR APPOINTMENT			
TO THE			
<u>CITY OF CONWAY</u>			
BUILDING CODE BOARD OF APPEALS			
Full Name: James Derek Harmon			
Address: 1860 John Bryant			
Phone Number: 329-3805 Cell Number: 501-749-3455 Fax Number: 501-982-8211			
Email Address: James harmon @ conway corp. net			
Education, Certifications, Licenses and Experience applicable to meeting the qualifications necessary to serve on the Board of Appeals: (<i>Please list qualifications below or attach a resume listing education and</i>			
Experience) <u>Those fixed in Conway all my life. Graduated</u> <u>From Conway High School is 1981. Want to UCA</u> briefly.			
Twill have been employed by Perkins File Po-			
THE FORMON an now service mendger which consists of routing arcus, repairs, bid small job, and MEPA25 inspections. I am a niceT IT level livensed inspector			
Our work is usually limited to a 6 starte area.			

The Board of Appeals consists of a cross-section of the building community with members from specific trades along with two citizens at large.

Please mark the positions for which you are interested and qualified to fill on the Board:

Architect or Engineer ____ Residential Contractor ____ Commercial Contractor ____ Commercial Contractor ____ Mechanical Contractor ____ Mechanical Contractor ____ Mechanical Contractor

Thank you for your interest in serving on the City of Conway Building Code Board of Appeals



it a States Department Director, Bureau of Apprenticeship and Training Thomas J. Hague Eld Brock in accordance with the basic standards of apprenticeship Secretary of Babor has completed an apprenticeship for the occupation Errificate of Completion of Apprenticeship Bureau of Apprenticeship and Craining established by the Secretary of Babor under the sponsorship of This is to certify that PERKINS FIRE PRO, INC. SPRINKLER FITTER JAMES D. HARMON MARCH 15,1988 Date Completed

Department of Planning & Development 1201 Oak Street Conway, Arkansas 72032 J. Lynn Hicks, CBO - Building Official / Assistant Director of Permits, Inspections & Code Enforcement Phone 501-450-6107 Fax 501-513-3504



APPLICATION FOR APPOINTMENT
TO THE
CITY OF CONWAY
BUILDING CODE BOARD OF APPEALS
Full Name: STEVEN W. HURD
1.0 DAVIE OF CONVIAN AR 72034
Address: (10) Vitto 21. Critical and a la
Phone Number
Email Address: ARQUITEQUE CONVAYCORP.NET
Education, Certifications, Licenses and Experience applicable to meeting the qualifications necessary to serve on the Board of Appeals: (<i>Please list qualifications below or attach a resume listing education and</i>
experience)
MEMBER ALA / STATE OF ARKANSAS LICENSE # 2670
MEMORE NEPA

MEMBRE 166	Manager and Annales		- rilamunant
and a set the large ar	DIC DO F LOUALA	ALCSION - VICE	ECATATIONS
MEMBER - CONVERY HISTORIC	VIBILICI Derrete	41 2 2 2 2	A second s
	At 2 Brand		
CONVINY PLANNING COMMISSIO	N-1996-2000		
Chiefer is Constant in the second sec		- · · · · · · · · · · · · · · · · · · ·	

and the second s	A	1 . I	a constal
LONWAY PROARD ST	ZONING O	ADJUSTMENT	2000 - 2002!
and the state of the			

The Board of Appeals consists of a cross-section of the building community with members from specific trades along with two citizens at large.

Please mark the positions for which you are interested and qualified to fill on the Board:

Industry Citizen at Large Public Citizen at Large	Architect or Engineer Fire Protection Contractor	Residential Contractor Electrical Contactor Public Citizen at Large	Commercial Contracto
---	---	---	----------------------

Thank you for your interest in serving on the City of Conway Building Code Board of Appeals

Department of Planning & Development 1201 Oak Street Conway, Arkansas 72032 J. Lynn Hicks, CBO - Building Official / Assistant Director of Permits, Inspections & Code Enforcement Phone 501-450-6107 Fax 501-513-3504



APPLICATION FOR APPOINTMENT <u>TO THE</u> <u>CITY OF CONWAY</u> BUILDING CODE BOARD OF APPEALS

Full Name:	David	Joseph	NABH	510		
Address:	22.75 R.	DREField	LANC.	Conway	AR 720	32
						: 501-505-5274
Email Address:	david_	nabholz	@ nahi	holz.com		

Education, Certifications, Licenses and Experience applicable to meeting the qualifications necessary to serve on the Board of Appeals: (*Please list qualifications below or attach a resume listing education and experience*)

St. Joseph High School - 1974	
UCA . 16 hours short of Degree in BusiNess	
A LA CILL ROOM A AMERINT FIMP	0 4
LABORER, CARPENTER, Superintensent, General Superintensent, SR. Vice Resident	Carsi
ACHA FIN (40 hours) AND NO LATER 'TRAINING	
3) years Experience Duolding Commercian Construction.	
STYPHES EXPERIENCE MUNICING COMMODULE CONSTITUTE	

The Board of Appeals consists of a cross-section of the building community with members from specific trades along with two citizens at large.

Please mark the positions for which you are interested and qualified to fill on the Board:

Architect or EngineerResidential ContractorXCommercial ContractorFire Protection ContractorElectrical ContactorMechanical ContractorIndustry Citizen at LargePublic Citizen at LargeMechanical Contractor

Thank you for your interest in serving on the City of Conway Building Code Board of Appeals

CITY OF CONWAY, ARKANSAS Department of Planning & Development 1201 Oak Street Conway, Arkansas 72032 J. Lynn Hicks, CBO - Building Official / Assistant Director of Permits, Inspections & Code Enforcement Phone 501-450-6107 Pax 501-51.3-3504 APPLICATION FOR APPOINTMENT HE CITY OF CONWAY BUILDING CODE BOARD OF APPEALS Full Name: mm Address: Phone Number: Cell Number: Fax Number: Keelingeler Email Address: 1abouc trictor Education, Certifications, Licenses and Experience applicable to meeting the qualifications necessary to serve on the Board of Appeals: (Please list qualifications below or attach a resume listing education

experience)
Electrical Contractor for Silveans
Master Electrician, MF119
Member of Conway Champer of Commerce
a sugar and a commercie

The Board of Appeals consists of a cross-section of the building community with members from specific trades along with two citizens at large.

Please mark the positions for which you are interested and qualified to fill on the Board:

Architect or Engineer Residential Contractor Commercial Contractor Fire Protection Contractor Hectrical Contactor Mechanical Contractor Mechanical Contractor

Thank you for your interest in serving on the City of Conway Building Code Board of Appeals



CITY OF CONWAY Planning and Development 1201 Oak Street Conway, AR 72032

T 501.450.6105 F 501.450.6144

www.conwayplanning.org

DATE: January 6, 2009

TO: Mayor Tab Townsell, City Council Members

FROM: Planning and Development Department

SUBJECT: New Board of Zoning Adjustment Members

There are vacancies on the Board of Zoning Adjustment due to the expiration of the terms of two members on December 31, 2008. The members whose terms expired are Scott Allen Jones and Junior Storie. At least one member must be appointed from the membership of the Planning Commission and Mr. Storie was this member.

According to the 2008 amendment to the Blue Ribbon Commission recommendations regarding the operation of boards and commissions, "[s]ervice on boards or commissions whose standard length of service is less than four years is limited to two terms if reappointed." The Board of Zoning Adjustment term is three years. Mr. Jones has served one term beginning in 2006 and is willing to serve another term if reappointed.

During the rescheduled December 22, 2008 Planning Commission meeting, Richard Kirkman was selected to be the Planning Commission representative on the Board of Zoning Adjustment if approved.

In summary, these two Conway residents are presented for your consideration for two vacancies on the Board of Zoning Adjustment:

- Scott Allen Jones, reappointment, three-year term (expiring December 31, 2011)
- Richard Kirkman, required Planning Commission representative, three-year term (expiring December 31, 2011)



City of Conway, Arkansas Resolution No. R-09-_____

A RESOLUTION SETTING A PUBLIC HEARING TO DISCUSS CHANGING TREY LANE (1200 BLOCK AND UP TO SOCCER PARK ROAD

WHEREAS, the City Council of the City of Conway, Arkansas has been petitioned to rename Trey Lane (1200 Block and up).

WHEREAS, the City shall set a date and time for a hearing before the City Council for consideration of this street name change to <u>Soccer Park Road</u>.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF CONWAY, ARKANSAS;

- That the City Council shall conduct a public hearing at its regular meeting to be held at City Hall, 1201 Oak Street, Conway, Arkansas, on the 27th day of January 2009 at 6:30 p.m.
- 2. That the City Clerk is hereby directed to publish notice of the hearing for the time and in the manner prescribed by law.

PASSED this 13th day of January, 2009.

APPROVED:

Mayor Tab Townsell

ATTEST:

Michael O. Garrett City Clerk/Treasurer



File:Monthly Maps\2009\01JAN2009\Soccer Park F



City of Conway, Arkansas Resolution No. R-09-_____

A RESOLUTION SETTING A PUBLIC HEARING TO DISCUSS ANNEXING TERRITORY INTO THE MUNICIPAL WATER IMPROVEMENT DISTRICT TEN OF THE CITY OF CONWAY.

WHEREAS, the City Council of the City of Conway, Arkansas has been petitioned by Richard Collins, owner of Cresthaven Subdivision, Phase III, Conway Arkansas to annex into Municipal Water Improvement District 10.

WHEREAS, upon the filing of the petition with the City, the City shall set a date and time for a hearing before the City Council for consideration of the petition.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF CONWAY, ARKANSAS;

- That the City Council shall conduct a public hearing at its regular meeting to be held at City Hall, 1201 Oak Street, Conway, Arkansas, on the <u>27th day of January</u> <u>2009 at 6:30 p.m.</u>
- 2. That the City Clerk is hereby directed to publish notice of the hearing for the time and in the manner prescribed by law.

PASSED this 13th day of January, 2009.

APPROVED:

Mayor Tab Townsell

ATTEST:

Michael O. Garrett City Clerk/Treasurer

PETITION FOR ANNEXATION INTO MUNICIPAL WATER IMPROVEMENT DISTRICT 10

To: City Council of the City of Conway, Arkansas

Richard A. Collins, the owner of Cresthaven Subdivision, Phase III, Conway, Arkansas, petitions to be annexed into Municipal Water Improvement District 10 for the purpose of obtaining water service to the subdivision described above.

Richard A. Collins understands that all expenses associated with the annexation of the property into the district will be his responsibility.

PETITIONER:

Richard A. Collins

Richard A. Collins 14 Deerwood Drive Conway, Arkansas 72034 Date: January 5, 2009



City of Conway, Arkansas Ordinance No. O-09-____

AN ORDINANCE ADOPTING THE STATE OF ARKANSAS FIRE PREVENTION CODE VOLUMES II AND III AS THE BUILDING CODES FOR THE CITY OF CONWAY; AMENDING SECTION 11.16 OF THE CONWAY MUNICIPAL CODE: DECLARING AN EMERGENCY AND FOR OTHER PURPOSES.

WHEREAS, The City of Conway would like to update the City Fire Code and Building Code to match the fire and building codes adopted by the State of Arkansas;

NOW THEREFORE BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF CONWAY, ARKANSAS THAT:

SECTION 1. Section 11.16 of the Conway Municipal Code be hereby amended to read as follows:

"11.16.01 Adoption of. There is hereby adopted by the City of Conway, Arkansas, pursuant to the Arkansas Code Annotated §14-55-207(a), for the purpose of establishing rules and regulations for the construction, alteration, removal, demolition, equipment, use and occupancy, location and maintenance of buildings and structures, including permits and penalties, that certain building code known as the Arkansas Fire Prevention Code Volumes II and III, 2007 edition thereof, as well as subsequent editions as adopted by the State of Arkansas, of which not less than three (3) copies of each of the codes, or the pertinent parts thereof, have been and are on filed in the office of the Clerk/Treasurer of the City of Conway, Arkansas, for inspection and view by the public prior to the passage of his ordinance, and the same are hereby adopted and incorporated as fully as if set out at length herein, and from the date on which this ordinance shall take effect, the provisions thereof shall be controlling in the construction of all buildings and other structures within the corporate limits of the City of Conway, Arkansas, except as regulated by other ordinances of this code."

SECTION 2. Section 11.16.06A.1 of the Conway Municipal Code be hereby amended to read as follows:

"11.16.06 A. 1. Section 107.4 108.2 of the Arkansas Fire Prevention Code is amended to require building permit fees to be paid at the time of filing of the application, in accordance with the following schedule:"

(Schedule to remain the same except for deletion of verbiage "Beginning July1, 2008", which is no longer needed.)

SECTION 3. Sections 11.16.02, 11.16.03, 11.16.04, and 11.16.06B are deleted in their entirety.

SECTION 4. All ordinances in conflict herewith are repealed to the extent of the conflict.

PASSED this 13th day of January, 2009.

APPROVED:

Mayor Tab Townsell

ATTEST:

Michael O. Garrett City Clerk/Treasurer



City of Conway, Arkansas Ordinance No. O-09-

AN ORDINANCE APPROPRIATING FUNDS FOR SOUTH SALEM ROAD IMPROVEMENTS (NUTTER CHAPEL TO EGGMAN LANE); AND FOR OTHER PURPOSES:

WHEREAS, The City of Conway Street Department would like to request that additional funds be appropriated for the South Salem Improvements project (Nutter Chapel – to Eggman Lane) in the amount of \$330,500; and

WHEREAS, the majority of funding for this project (\$722,754) has been provided by pre paid impact fees from the Greens at Nutter Chapel PUD. The remaining balance of the project will be funded through additional impact fee collections.

NOW THEREFORE BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF CONWAY, ARKANSAS THAT:

SECTION 1. The City of Conway shall appropriate \$330,500 from the Special Revenue Street Impact Fees account (20.309), into the Street Fund South Salem Road Improvement project account (02.362.767).

SECTION 2. All ordinances in conflict herewith are repealed to the extent of the conflict.

PASSED this 13th day of January, 2009.

APPROVED:

ATTEST:

Mayor Tab Townsell

Michael O. Garrett City Clerk/Treasurer

MEMORANDUM

TO: MAYOR TAB TOWNSELL

FROM: RONNIE HALL, P.E.

DATE: January 7, 2009

REFERENCE: Meadows Corporate Center – North Access

Stanley Russ has agreed to dedicate the 3.85 acres of street easement required for the North Access Road into the Meadows Corporate Center for \$150,000 and other considerations. I have attached a copy of the easement form with the requirements listed along with a copy of the street layout.

Please advise if this amount and these additional considerations area acceptable.

It is my understanding that the Right of Way cost as well as street construction cost can be paid for from the remaining industrial infrastructure bond funds.

STREET RIGHT OF WAY EASEMENT

KNOW ALL MEN BY THESE PRESENTS:

That Stanley Russ, grantor, for and in consideration of ONE HUNDRED FIFTY THOUSAND DOLLARS (\$150,000) and other valuable considerations, cash in hand paid, the receipt of which is hereby acknowledged, subject to prior recorded mortgages and easements, if any, do hereby grant, bargain, sell and convey to the City of Conway, Arkansas (Grantee) successors and assigns forever an exclusive easement for the purposes of constructing, maintaining and improving a public street within said easement together with the rights, easements and privileges in or to said lands which may be required for the full enjoyment of the right herein granted, and for other purposes consistent with the use of said easement across, through and over the lands situated in Faulkner County, Arkansas, said easement being more particularity described as follows:

A strip of land situated in the NE 1/4, NW 1/4 Section 30, T-5-N, R-13-W, Faulkner County, Arkansas, said strip being more particularly described as follows:

Commencing at the Southeast Corner of said NE 1/4, NW 1/4 Section 30, thence N88°09'40"W, along the south line of said NE 1/4, NW 1/4 Section 30, 221.45 feet to the Point of Beginning; thence 270.94 feet along the arc of a curve to the left having a radius of 630 feet and a chord bearing N29[°]12'42"W, 268.85 feet; thence N41°31'55"W, 509.57 feet; thence N34°09'47"W, 115.07 feet; thence N22 58'27"W, 149.90 feet; thence N35 06'20"W, 350.77 feet; thence N49°55'20"W, 257.31 feet; thence N20°41'02"W, 45.24 feet to a point on the north line of said NE 1/4, NW 1/4 Section 30; thence along said north line N88°13'03"W, 55.29 feet to the easterly right of way line of Ronald Lane and a point 25.00 feet from the Northwest Corner of said NE 1/4, NW 1/4Section 30; thence along said easterly right of way line S01°17'08"W, 351.97 feet; thence S88°12'06"E, 240.91 feet; thence S37°24'34"E, 393.44 feet; thence 123.97 feet along the arc of a curve to the left having a radius of 985 feet and a chord bearing S37⁵⁵'34"E, 123.89 feet; thence S41³¹'55"E, 509.57 feet; thence 224.66 feet along the arc of a curve to the right having a radius of 570 feet and a chord bearing S30¹4'26"E, 223.21 feet to a point on the south line of said NE 1/4, NW 1/4 Section 30; thence S8809'40"E, 63.74 feet along said south line to the Point of Beginning and containing 3.85 acres more or less.

The granting of said easement shall give the Grantee the permanent right of privilege to construct and maintain or otherwise improve the street, sidewalk and storm drainage system within said easement and allow for construction and maintenance of public utilities within said easement.

A 10' foot wide temporary construction easement will be allowed adjacent to the above described easements. The temporary construction easement shall remain valid only until the street construction is completed or no later than December 31, 2009.

The Grantor, grants this easement with the following additional considerations and understanding:

- 1. Access to the adjacent property along the proposed roadway will be allowed along said roadway.
- 2. Driveways with double 8 foot wide gates will be constructed at locations

along the roadway as selected by the grantor.

- 3. A 6' high black "wrought iron" type fence with spear type tops shall be constructed along the eastern side of the described above parcel.
- 4. The city will provide sanitary sewer service and to the two residences located on the NE 1/4, NW 1/4 Section 30, T-5-N, R-13-W. The sanitary sewer will be connected to the existing house sewer line.
- 5. Use of the property by the contractor performing the road work will be limited to the area granted herein or as otherwise granted by the grantor.
- 6. Street lights similar to the street lights located along the streets in the adjacent Meadows Corporate Center will be provided along the street within the easement herein described.
- 7. A decorative Rock column with wrought iron panels similar to the Meadows entrance off Sturgis Road will be constructed at the intersection of the new road with Stanley Russ Road.
- 8. The city will name the new street "Nina Lane".
- 9. A five strand barbed wire fence or better will be constructed by the city along the common boundary between the Stanley Russ Property and the Meadows Corporate Center and along the east side of Ronald Lane from the Meadows Corporate Center Boundary to Mary Ellen Drive.

TO HAVE AND TO HOLD the same unto the said City of Conway and to its successors and assigns forever.

AND said grantor covenants with said Grantee, its successors and assigns, that they will forever warrant and defend the title to said easement and rights against the claims of all persons whomsoever with the exception of aforementioned prior recorded mortgages and easements.

IN WITNESS WHEREOF, we have set our hand and seal on this _____ day of _____, 2009.

_____ (signed)

_____ (signed)

ACKNOWLEDGEMENT

STATE OF ARKANSAS)) SS COUNTY OF FAULKNER)

On this day personally appeared before the undersigned, a Notary Public within and for the County and State aforesaid, Stanley Russ, to me well known as the Grantors in the foregoing easement and stated that they had executed the same for the consideration, uses and purposes therein mentioned and set forth.

Witness my hand and official seal on the _____ day of _____, 2009.

NOTARY PUBLIC

My Commission Expires _____.

(Seal)



TO: MAYOR TAB TOWNSELL

FROM: RONNIE HALL, P.E. CITY ENGINEER

DATE: January 8, 2009

REFERENCE: Salem Road Railroad Overpass Tiffany Industries Right of Way

The proposed Salem Road Railroad Overpass requires 1.99 acres of street right of way from the Tiffany Industries Property. This property is located on the south side of the Union Pacific Railroad and east of Salem Road.

The Arkansas State Highway & Transportation initially appraised the property @ \$0.97 per square foot for the required right of way and \$9,400 for a temporary easement for a total amount of \$93,400. Tiffany countered with a settlement amount of \$180,000. The AHTD increased their offer to \$110,000 (\$1.15 per square foot or \$50,000 per acre). Tiffany again countered with a \$180,000 offer to settle. The city paid \$50,000 per acre to Johnny Irby, J.J. Maggie and the other property owners for right of way along the Salem Road Extension project.

The AHTD is now requesting that the city determine if it wishes to increase the offer to Tiffany for more than the \$50,000 per acre. If no increase is recommended by the City, the AHTD is requesting the city's concurrence in making \$50,000 per acre the final offer and failure to accept this offer will result in the right of way acquisition proceeding to condemnation to acquire the right of way.

The AHTD recommends that \$50,000 be the highest offer.



Memo

To:	Mayor Tab Townsell
Cc:	Conway City Council
From:	James Burnside, Lake Beaverfork Caretaker
Date:	January 5, 2009

Re: Consideration of a boat dock permit for Gary Adreon

The Conway Parks Department would like to get approval from the City Council concerning the boat dock application for Gary Adreon located at 30 Lake Point Drive.

The dock is up to code and has met all City of Conway requirements.

Drawings are being furnished for you to look at.

It is my recommendation that Mr. Adreon be allowed to build this dock.

APPLICATION FOR PRIVATE PIER OR BOAT HOUSE

(Please type or print) RPON) AST NAME FIRST NAME & INITIAI INITIAL & MIDDLE NAME MAILING ADDRESS ZIP CODE 71 STATE \bigcirc CIT Ø LAKE STREET ADDRESS ZIP CODE 7203 CITY BUSINESS PHONE HOME PHONE I am applying for a permit to cover the following: SINGLE BOAT HOUSE JT. BOAT HOUSE (Please check) DOCK/PIER The structure is to be constructed on Beaverfork Lake, Sub-Division , Block(s) 30 Akepoint with materials composed of: Lot(s) , OTHER FIBERGLASS WOOD METAL The Lake Beaverfork Caretaker may contact me to arrange to inspect my property and plans: (phone)5 2 (address) LOUD Attached is a rough sketch of the structure I propose to build, indicating dimensions and to cover distance from shoreline of lake. Enclosed is my remittance of \$ the permit. I agree to comply with all items listed in the POLICIES ON LAND USE AROUND BEAVERFORK LAKE. I agree to remove the structure, if abandoned. I understand that I must renew my permit annually. Failure to comply with commission codes and regulations will result in cancellation of this permit and the removal of the structure. Applicant(s) Signature DATE Dalaam manna Applicant(s) Signature Date City Engineer Approval Date 1-2-0 Lake Beaverfork Caretaker Approval Building Inspector Approval Date 1.5.08 BOTH PROPERTY OWNERS MUST SIGN ON A JOINT BOAT HOUSE Complete Application form and return to: City of Conway **Parks & Recreation Department** Conway, AR 72032

2 overhan plloround 22' overall > E 3/12 8' الحر-10' < 4 7 Z E -7 1 COUERED OPEN SWIM Dock DOCK: AREA A Ą R\ 8 / pitch Roof ON Hip ¥ Ц W 514+6 Trented Deckinb (Typ) VEL 1 3×10 Jois Fon 16" fourters 4 41 (741) L Walkway to be determined *d*o Shore Line Thore live - Rip Rap

THIS IS TO CERTIFY THAT THE PLANNED BOAT DOLL AT THIS LOCATION MEETS 2006_I.B.C. DESIGN CRITERIACOLUL /4"=1 FOR MINIMUM LINE LOAD OF 30 PSF, WIND LOAD OF 20 PSF, AND ROOF LINE 604D OF 16 PSF.





Re: 10998

The truss drawing(s) referenced below have been prepared by Robbins Engineering, Inc. under my direct supervision based on the parameters provided by Village Construction, Inc..

Pages or sheets covered by this seal: T3232474 thru T3232477

My license renewal date for the state of Arkansas is December 31, 2009.



December 11,2008

Albani, Thomas

The seal on these drawings indicate acceptance of professional engineering responsibility solely for the truss components shown. The suitability and use of this component for any particular building is the responsibility of the building designer, per ANSI/TPI-1 Sec. 2.

6904 Parke East Boulevard Tampa, FL 33610-4115 Phone: 813-972-1135 •Fax: 813-971-6117 www.robbinseng.com

DALLAS

TAMPA

FT. WORTH


Job	Mark	Quan	Туре	Span	P1-H1	Left O	H Right OH	Engineering
10998	EJ1	10	MONO	50004	8	0	0	T3232474
0998 ROOF ORDER								ł
		но	6~3		но 3-	10-6		
		TC			5-0-4			
						2x4 B		
						2		
			_			-Bi		
			В					
				1.5x3				
		3-10~6		E.				
		1		-				
		23	.4 =					
			z	l		₽c		
		(y	D		-@ 2x4		
				1.5×3	6			
				28	2	255		
		Ca	unt:1-10- B		ł			
				W:30B R: 332		308 111		
				υ: 55		72		
		BC	2-0-4	1 4	-10-12	-IJ		
			I					
				504 -		10		
			AT.I.	PLATES ARE I	MTT2020	1		
				· ·			:	Scale: 0,399" = 1"
	Robbins Engli	neering, Inc	/Online Plu	s™ APPROX. I	RUSS WEIGHT.	29.6 LBS		
		A ~1	0.08	s™ APPROX. 1 97 T 0.(00 0.08		Mean Roof Height	
		A ~1 D -0	0.08 0.15	97 T 0.(92 T 0.(00 0.08 00 0.15	:	Exposure Catego	ary: C
NUN DATE: 11-DEC-08 CSI -SizeLu	1 23.0.042	A ~1 D -0 D -1	0.08 0.15 0.14	97 T 0.(92 T 0.(-Webs 231 C 0.(00 0.08 00 0.15 00 0.14		Exposure Catego Occupancy Factor Building Type: E	ry: C : 1.00
UN DATE: 11-DEC-08 CSI -SizeLu CC 0.17 2x 4 SP-#2	1 23.0.042	A ~1 D -0 D -1	0.08	97 T 0.(92 T 0.(-Webs	00 0.08 00 0.15 00 0.14		Exposure Catego Occupancy Factor Building Type: E TC Dead Load:	ry: C : 1.00 nclosed 6.0 psf
	1 23.0.042	A ~1 D -0 D -1	0.08 0.15 0.14 0.21	97 T 0.(92 T 0.(-Webs 231 C 0.(00 0.08 00 0.15 00 0.14 00 0.21	:	Exposure Catego Occupancy Factor Building Type: E	ry: C : 1.00 nclosed 6.0 psf 6.0 psf
CSI -SizeIn CSI -SizeIn C 0.17 2x 4 SP-#2 C 0.15 2x 4 SP-#2 PB 0.21 2x 4 SP-#3	n 23.0.042	A[D -(D -+] C -+] C -+] TL I	0 0.08 2 0.15 2 0.14 3 0.21 0efl 0.0	97 T 0.(92 T 0.(-Webs 231 C 0.(71 C 0.(00" in D -(00" in D -(00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999	ປັກ	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Load: balanced Loads C Load Factors = 1	ry: C : 1.00 nclosed 6.0 psf 6.0 psf checked .00 and 0.00
CSI -SizeIn CSI -SizeIn C 0.17 2x 4 SP-#2 C 0.15 2x 4 SP-#2 PB 0.21 2x 4 SP-#3	n 23.0.042	A[D -0 D -1 C1 C1 LL 1 LL 1 LL 0	0 0.08 2 0.15 2 0.14 3 0.21 0efl 0.0 2efl 0.0 2ant -0.0	97 T 0.(92 T 0.(-Webs 231 C 0.(71 C 0.(00" in D -(00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999	បរ Ma Ma	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
CSI -SizeLr CSI -SizeLr C 0.17 2x 4 SP-#2 C 0.15 2x 4 SP-#2 D 0.21 2x 4 SP-#3 Grace truss as follows O.C. From TC Cont. 0- 0- 0	a 23.0.042 imber s: 5- 0- 4	A[D(D C TL 1 LL 1 LL 0 Shea	<pre>> 0.08 2 0.15 2 0.14 3 0.21 0ef1 0.0 cef1 0.0 Cant -0.0 ar // Grai</pre>	97 T 0.4 92 T 0.4 -Webs	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 B 0.13	បរ Ma Ma	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Load: balanced Loads C Load Factors = 1 x comp. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
CSI -SizeIu CSI -SizeIu CC 0.17 2x 4 SP-#2 CO 0.15 2x 4 SP-#2 DB 0.21 2x 4 SP-#3 Grace truss as follows O.C. From TC Cont. 0- 0- 0 BC Cont. 0- 0- 0	a 23.0.042 mber s: 5- 0- 4 2- 0- 4	A[D(D C TL 1 LL 0 She: Plat) 0.08 2 0.15 2 0.14 3 0.21 0efl 0.0 2ant -0.0 ar // Grai	97 T 0.4 92 T 0.4 -Webs 231 C 0.4 71 C 0.4 00" in D -4 00" in D -4 00" in A -1 in in E -1 ach ply ead	00 0.08 00 0.15 00 0.14 00 0.21 C L/999 C L/999 D L/999 B 0.13 Ch face.	បរ Ma Ma	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
CSI -SizeLu CSI -SizeLu C 0.17 2x 4 SP-#2 C 0.15 2x 4 SP-#2 C 0.15 2x 4 SP-#3 arace truss as follows O.C. From TC Cont. 0- 0- 0 BC Cont. 0- 0- 0 BC 72.0" 2- 0- 4	a 23.0.042 imber s: 5- 0- 4	A[D D C IL I LL (She: Plat	0 0.08 0 0.15 0.14 0 0.21 0 0.21	97 T 0.4 92 T 0.4 -Webs	00 0.08 00 0.15 00 0.14 00 0.21 C L/999 C L/999 D L/999 B 0.13 ch face. oss Area	បរ Ma Ma	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
UN DATE: 11-DEC-08 CSI -SizeIa C 0.17 2x 4 SP-#2 C 0.15 2x 4 SP-#2 B 0.21 2x 4 SP-#3 race truss as follows O.C. From TC Cont. 0- 0- 0 BC Cont. 0- 0- 0 BC Cont. 0- 0- 0 BC Cont. 4-10-12	a 23.0.042 mber s: To 5- 0- 4 2- 0- 4 4-10-12	A[D D C TL I LL I LL (She: Plat Flat Jt !	0 0.08 0 0.15 0.15 0.14 0 0efl 0.0 0 ant -0.0 ant -0.0 ar // Grai ces for ea ces for ea ce - MT20 ce - MT20 Cype Plt	97 T 0.4 92 T 0.4 	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 B 0.13 ch face. oss Area oss Area Y JSI	បរ Ma Ma	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
UN DATE: 11-DEC-08 CSI -SizeIm C 0.17 2x 4 SP-#2 C 0.15 2x 4 SP-#2 B 0.21 2x 4 SP-#3 race truss as follows O.C. From TC Cont. 0-0-0 BC Cont. 0-0-0 BC Cont. 0-0-4 BC Cont. 4-10-12 sf-Ld Dead Live	a 23.0.042 mber s: To 5- 0- 4 2- 0- 4 4-10-12	A -T D -(D -I C -I LL I LL (Shea Plai JL 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0.08 0 0.15 0.15 0.14 0 0.21 0 0.14 0 0.15 0 0.14 0 0.15 0 0.21 0 0.15 0 0.15 0.	97 T 0.4 92 T 0.4 92 T 0.4 231 C 0.4 71 C 0.4 00" in D -4 00" in D -4 00" in A -1 in in E -1 ach ply eaa 20 Ga, Gre 20 Ga, Gre	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 D 1/999 B 0.13 Ch face. oss Area oss Area Y JSI 0.4 0.84	បរ Ma Ma	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
CSI -SizeLu CSI -SizeLu C 0.17 2x 4 SP-#2 C 0.15 2x 4 SP-#2 FB 0.21 2x 4 SP-#3 Grace truss as follows O.C. From TC Cont. 0- 0- 0 BC Cont. 0- 0- 0 BC Cont. 0- 0- 4 BC Cont. 4-10-12 esf-Ld Dead Live C 10.0 20.0 G 10.0 0.0	a 23.0.042 mber s: To 5- 0- 4 2- 0- 4 4-10-12	A - I D -) 0.08 : 0.15 : 0.14 : 0.14 : 0.21 0.6 : 0.14 : 0.21 0.6 : 0.14 : 0.15 : 0.15 : 0.14 : 0.15 : 0.14 : 0.15 : 0.14 : 0.15 : 0.14 : 0.14 : 0.15 : 0.14 : 0.15 : 0.14 : 0.15 : 0.14 : 0.15 : 0.14 : 0.15 : 0.15 : 0.14 : 0.15 : 0.15 : 0.14 : 0.15 : 0.15 : 0.15 : 0.15 : 0.14 : 0.15 : 0.	97 T 0.4 92 T 0.4 92 T 0.4 71 C 0.4 71 C 0.4 00" in D -4 00" in D	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 B 0.13 Ch face. oss Area oss Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.13	បរ Ma Ma	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
CSI -SizeLu CSI -SizeLu C 0.17 2x 4 SP-#2 C 0.15 2x 4 SP-#2 TE 0.21 2x 4 SP-#3 Strace truss as follows O.C. From TC Cont. 0- 0- 0 BC 72.0" 2- 0- 4 BC Cont. 4-10-12 Def-Ld Dead Live C 10.0 20.0 C 10.0 0.0 CC+BC 20.0 20.0	a 23.0.042 mber s: To 5- 0- 4 2- 0- 4 4-10-12	A - I D -	0 0.08 0 0.15 0.15 0.14 0.21 0.14 0.14 0.1 0.14 0.1 0.11 0.1 0.1 0.1 0.1 0.1 0.	97 T 0.6 92 T 0.6 92 T 0.6 71 C 0.6 71 C 0.6 00" in D -6 00" in D -6 01" in A -1 in in E -1 ach ply ea 20 Ga, Gra Size X size X size X si 4.0 0.9 0 s 3.0 Ctr 6	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 B 0.13 Ch face. 0055 Area 0055 Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.13 Ctr 0.22	បរ Ma Ma	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
CSI -Size- Ia CCSI -Size- Ia CC 0.17 2x 4 SP-#2 CC 0.15 2x 4 SP-#2 CD 0.21 2x 4 SP-#3 Grace truss as follows O.C. From TC Cont. 0-0-0 BC Cont. 4-10-12 Def-Ld Dead Live CC 10.0 20.0 CC 10.0 20.0 CC 10.0 Spacing CHEC 20.0 20.0 Cotal 40.0 Spacing Aumber Duration Factor	a 23.0.042 imber s: To 5- 0- 4 2- 0- 4 4-10-12 5- 0- 4 9 24.0" t 1.15	A -T D -(D -T C -T LL I LL I LL (Shea Plai Plai J 1 A 1 E 1 B 1 D 1 C 1	0 0.08 0 0.15 0.15 0.14 0 0.21 0 0.1 0 0.2 0	97 T 0.4 92 T 0.4 92 T 0.4 231 C 0.4 71 C 0.4 00" in D -4 00" in D -4 00" in A -1 in in E -1 ach ply eaa 20 Ga, Gra 20 Ga, Ga, Gra 20 Ga, Ga, Ga, Ga, Ga,	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 D 1/999 B 0.13 Ch face, oss Area oss Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.12	ປກ Ma Qu	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
CSI -Size- Ia CC 0.17 2x 4 SP-#2 CC 0.15 2x 4 SP-#2 CC 0.15 2x 4 SP-#2 CD 0.15 2x 4 SP-#2 CD 0.15 2x 4 SP-#2 CD 0.21 2x 4 SP-#3 Grace truss as follows 0.C. From CC Cont. 0-00 0 BC Cont. 0-00 BC Cont. 0-00 0 BC 72.0" 2-0-4 BC Cont. 4-10-12 Sef-Ld Dead Live 2C 10.0 20.0 3C 10.0 3C CC 10.0 20.0 3C 10.0 0.0 3C 10.0	g 24.0" g 24.0" f 1.15 f 1.15	A -T D -(D -T C -T LL I LL I LL (Shea Plai Plai J 1 A 1 E 1 B 1 D 1 C 1	0 0.08 0 0.15 0.15 0.14 0 0.21 0 0.1 0 0.2 0	97 T 0.4 92 T 0.4 92 T 0.4 231 C 0.4 71 C 0.4 00" in D -4 00" in D -4 00" in A -1 in in E -1 ach ply eaa 20 Ga, Gra 20 Ga, Ga, Gra 20 Ga, Ga, Ga, Ga, Ga,	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 B 0.13 Ch face. 0055 Area 0055 Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.13 Ctr 0.22	ປກ Ma Qu	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
CSI -SizeLu CSI -SizeLu C 0.17 2x 4 SP-#2 G 0.15 2x 4 SP-#2 B 0.21 2x 4 SP-#3 Grace truss as follows O.C. From TC Cont. 0- 0- 0 BC Cont. 0- 0- 0 BC Cont. 0- 0- 0 BC Cont. 0- 0- 0 BC Cont. 4-10-12 Paf-Ld Dead Live C 10.0 20.0 GC 10.0 0.0 C+BC 20.0 20.0 Solal 40.0 Spacing Aumber Duration Factor Cate Duration Factor Cate Duration Factor C Fb=1.15 Fc=1.10 F	23.0.042 mber 5- 0- 4 2- 0- 4 4-10-12 5- 0- 4 9 24.0" 5- 1.15 Ft=1.10	A - T $D - H$ $C - H$ $C - H$ $TL I$ $LL 0$ $Sheat$ $Plat$ $Plat$ $Plat$ $B 1$ $D 1$ $C 1$ $Plac$ ReV	0 0.08 0 0.15 0.15 0.14 0 0.21 0.61 0.0 Cant -0.0 0.7 // Grai Cant -0.0 0.7 // Grai Cant -0.0 0.7 0.7 0.7 0.7 0.7 0.7 0.7	97 T 0.6 92 T 0.6 92 T 0.6 71 C 0.6 71 C 0.6 00" in D -6 00" in D -6 01" in A -1 in in E -1 ach ply eac 20 Ga, Gro 20 Ga, Gro Size X \$\$4.0 0.9 0 \$\$3.0 Ctr 6 \$\$3.0 Ctr 6 \$\$3.0 Ctr 6 \$\$4.0 -0.8 0 \$\$4.0 -0.8 0 \$\$4.0 -0.8 0 \$\$20 Ctr 6	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 B 0.13 Ch face. 058 Area 058 Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.13 Ctr 0.22 Ctr 0.12 ed 0.62 in	ປກ Ma Qu	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
CSI -SizeLa CSI -SizeLa CO.17 2x 4 SP-#2 CO.15 2x 4 SP-#2 TE 0.21 2x 4 SP-#3 Grace truss as follows O.C. From TC Cont. 0- 0-0 BC 72.0" 2- 0-4 BC Cont. 4-10-12 Def-Ld Dead Live CC 10.0 20.0 CC+BC 20.0 20.0 Cotal 40.0 Spacing Comber Duration Factor Clarbe Duration Factor Clarbe Duration Factor Clarbe L15 Fc=1.10 F BC Fb=1.10 Fc=1.10 F	a 23.0.042 mber s: To 5- 0- 4 2- 0- 4 4-10-12 5- 0- 4 4-10-12 5- 0- 4 9 24.0" 5 1.15 Ft=1.10 Ft=1.10	A -T D D C TL I LL - LL - Shea Plai Plai Jt ? A 1 E 1 B 1 D 1 C 1 Plaa Rev: Rol	0 0.08 0 0.15 0.15 0.14 0 0 0 1 0 0 0 0 0 0 1 0 0 0 0 0 0 0 1 0	97 T 0.4 92 T 0.4 92 T 0.4 -Webs	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 B 0.13 Ch face. 058 Area 058 Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.13 Ctr 0.22 Ctr 0.12 ed 0.62 in	ປກ Ma Qu	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
CSI -SizeLa CSI -SizeLa CO.17 2x 4 SP-#2 CO.15 2x 4 SP-#2 CO.15 2x 4 SP-#3 Grace truss as follows O.C. From TC Cont. 0- 0- 0 BC Cont. 0- 0- 0 CO.10.0 20.0 Cont. 0- 0 Cont. 0- 0 BC Cont. 0- 0 Cont. 0- 0 BC Cont. 0- 0- 0 Cont. 0- 0- 0 BC Cont. 0- 0- 0 BC ED CONT. 0- 0- 0 BC ED CONT. 0- 0	23.0.042 mber 3: To 5- 0- 4 2- 0- 4 4-10-12 5- 0- 4 4-10-12 5- 0- 4 9 24.0" c 1.15 c 1.15 Ft=1.10 (Lbs)	A -T D D C TL I LL LL LL Sheat Plat Plat Plat B Plat C Plat C Plat C Plat C Plat C Plat C Plat C Plat C C Plat C Plat C C Plat C Plat C Plat C C C Plat C	0 0.08 0 0.15 0.15 0.14 0 0 0 1 0 0 0 0 0 0 1 0 0 0 0 0 0 0 1 0	97 T 0.4 92 T 0.4 92 T 0.4 231 C 0.4 71 C 0.4 00" in D -4 00" in D -4 00" in D -4 20 Ga, Gra 20 Ga,	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 B 0.13 Ch face. 058 Area 058 Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.13 Ctr 0.22 Ctr 0.12 ed 0.62 in	ປກ Ma Qu	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
CSI -Size- Ia CSI -Size- Ia CO 17 2x 4 SP-#2 CO 0.15 2x 4 SP-#2 CO 0.15 2x 4 SP-#2 CO 0.15 2x 4 SP-#2 CO 0.5 2x 4 SP-#2 CO 0.5 2x 4 SP-#2 BC 0.21 2x 4 SP-#3 Grace truss as follows 0.0 Trace From TC Cont. 0-0 0 BC Cont. 0-0 BC Cont. 0-0 0 BC 72.0" 2-0-4 BC Cont. 4-10-12 0 0 0 0 CC 10.0 20.0 0 0 0 0 CC 10.0 0.0 0 0 0 0 Cotal 40.0	a 23.0.042 imber s: To 5- 0- 4 2- 0- 4 4-10-12 5- 0- 4 9 24.0" c 1.15 c 1.15 c 1.15 Ft=1.10 Ft=1.10 (Lbs) iz 9 R	A D D C TL I LL I LL I LL I Shea Plat Jt ? A 1 E 1 B 1 D 1 C 1 Plat Rev: Rol Rev: Rol 694 Tau	0 0.08 0 0.08 0 0.15 0.14 0 0.21 0 0.11 0 0.14 0 0.21 0 0.14 0 0.14 0 0.15 0 0.15 0 0.15 0 0.20 0 0.05 0 0.20 0 0.15 0 0.20 0 0.20	97 T 0.4 92 T 0.4 92 T 0.4 231 C 0.4 71 C 0.4 00" in D -(00" in D -(01" in A -1 in in E -1 ach ply ea 20 Ga, Gr 20 Ga, Gr 20 Ga, Gr 20 Ga, Gr 20 Ga, Ctr 20 Ga, Ctr	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 B 0.13 Ch face. 058 Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.13 Ctr 0.22 Ctr 0.12 ed 0.62 in Inc.	ປກ Ma Qu	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
CSI -Size- Ia CSI -Size- Ia CO 17 2x 4 SP-#2 CO 0.15 2x 4 SP-#2 CO 0.15 2x 4 SP-#2 CO 0.15 2x 4 SP-#2 CO 0.5 2x 4 SP-#2 CO 0.5 2x 4 SP-#2 BC 0.21 2x 4 SP-#3 Grace truss as follows 0.0 Trace From TC Cont. 0-0 0 BC Cont. 0-0 BC Cont. 0-0 0 BC 72.0" 2-0-4 BC Cont. 4-10-12 0 0 0 0 CC 10.0 20.0 0 0 0 0 CC 10.0 0.0 0 0 0 0 Cotal 40.0	s: To 5- 0- 4 2- 0- 4 4-10-12 5- 0- 4 4-10-12 5- 0- 4 s: 1.15 Ft=1.10 Ft=1.10 (Lbs) iz-	A D D C TL I LL I LL C Shee Plat J 1 C I B 1 D 1 C 1 Plat ReV Rol 690 Tan REV	0 0.08 0 0.08 0.15 0.14 0 0.21 0 0.21 0 0.17 0 0.17 0 0.17 0 0.17 0 0.17 0 0.17 0 0.17 0 0.15 0 0.20 0 0.15 0 0.20 0 0.15 0 0.20 0 0.20 0.	97 T 0.4 92 T 0.4 92 T 0.4 71 C 0.4 71 C 0.4 71 C 0.4 00" in D -(00" in D -(01" in A -1 in in E -1 ach ply ead 20 Ga, Grd 20 Ga,	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 B 0.13 Ch face. 0058 Area 0058 Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.13 Ctr 0.22 Ctr 0.12 ed 0.62 in Inc.	ປກ Ma Qu	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
CSI -Size La CO $-5ize$ La CO 17 $2x$ $3P-#2$ CO 0.17 $2x$ $3P-#2$ CO 0.15 $2x$ $3P-#2$ CO 0.15 $2x$ $3P-#2$ GO 0.15 $2x$ $3P-#2$ GO 0.15 $2x$ $3P-#2$ GO 0.21 $2x$ $4SP-#3$ Grace truss as follows $0.C$. GC 0.21 $2x$ $4SP-#3$ Grace truss as follows $0.C$. $From TC Cont. 0.0 0.0 0.0 GC fort. 4-10-12 0.0 0.0 0.0 GC 10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 GC 10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0$	23.0.042 mber 3: To 5- 0- 4 2- 0- 4 4-10-12 5- 0- 4 4-10-12 5- 0- 4 (Liss) iz- 9 R 3 R ced	A D D C TL I LL I LL C Sheat Plat Plat Plat B 1 D 1 C 1 Plat Rev: Rol 699 Tau REV:	0 0.08 0 0.08 0 0.15 0.14 0 0.21 0 eff 0.0 cant -0.0 cant -	97 T 0.4 92 T 0.4 92 T 0.4 231 C 0.4 71 C 0.4 00" in D -(00" in D -(01" in A -1 in in E -1 ach ply ea 20 Ga, Gr 20 Ga, Gr 20 Ga, Gr 20 Ga, Gr 20 Ga, Ctr 20 Ga, Ctr	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 B 0.13 ch face. oss Area oss Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.13 Ctr 0.22 Ctr 0.12 ed 0.62 in Inc. GENERAL T FOR	ປກ Ma Qu	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
CSI -Size- Ia CSI -Size- Ia CO 0.17 2x 4 SP-#2 CO 0.15 2x 4 SP-#2 CO 0.15 2x 4 SP-#3 Grace truss as follows 0.C. From CC 0.21 2x 4 SP-#3 Grace truss as follows 0.C. From CC 0.21 2x 4 SP-#3 Grace truss as follows 0.C. From TC Cont. 0-0 0 BC Cont. 0-0 0 BC Cont. BC Cont. 0-0 0 BC 7.0" Stif-Ld Dead Live 10.0 0.0 0 CC 10.0 0.0 0 0 CC 10.0 0.0 0 0 CC 10.0 0.0 0 0 CC Fb=1.15 Fc=1.10 F CFb=1.10 Fc=1.10 F <	s: To 5- 0- 4 2- 0- 4 4-10-12 5- 0- 4 4-10-12 5- 0- 4 y 24.0" t 1.15 r 1.15 rt=1.10 (Lbs) iz- 9 R 3 R ced 5"	A D D C TL I LL I LL I Shea Flat Flat J 1 A 1 E 1 B 1 D 1 C 1 Plat REVI REVI REVI REVI REVI REVI REVI REFI NOTI	0 0.08 0 0.08 0 0.15 0.14 0 0.11 0 0.15 0 0.15	97 T 0.6 92 T 0.6 92 T 0.6 71 C 0.6 71 C 0.6 00" in D -6 00" in D -6 20 Ga, Gr 20 Ga 20	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 B 0.13 ch face. oss Area oss Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.13 Ctr 0.22 Ctr 0.12 ed 0.62 in Inc. GENERAL T FOR	ປກ Ma Qu	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
NUN DATE: 11-DEC-08 CSI -SizeLa CC 0.17 2x 4 SP-#2 CC 0.15 2x 4 SP-#2 CB 0.21 2x 4 SP-#3 Brace truss as follows O.C. From TC Cont. 0-0-0 BC FD-1.10 Pead Live C Fb=1.15 Fc=1.10 Fc C Fb=1.15 Fc=1.10 Fc C Fb=1.10 F	s: To 5- 0- 4 2- 0- 4 4-10-12 5- 0- 4 4-10-12 5- 0- 4 y 24.0" t 1.15 r 1.15 rt=1.10 (Lbs) iz- 9 R 3 R ced 5"	A D D C C TL I LL I LL I Shea Plat Flat J 1 E 1 B 1 D 1 C 1 Plat ReV: Rol ReV: Rol ReV: Rol Tai REFI NOTT	0 0.08 0 0.08 0 0.15 0.14 0 0.11 0 0.14 0 0.11 0 0.15 0 0.15	97 T 0.4 92 T 0.4 92 T 0.4 92 T 0.4 231 C 0.4 71 C 0.6 00" in D -6 00" in D -6 01" in A -1 in in E -1 Ach ply eau 20 Ga, Gra 20 Ga 20 Ga	00 0.08 00 0.15 00 0.14 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 D 1/999 B 0.13 Ch face. 0.555 Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.13 Ctr 0.22 Ctr 0.12 ed 0.62 in Inc. GENERAL T FOR ONS.	ປກ Ma Qu	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
CSI -Size- Ia CC 0.17 2x 4 SP-#2 CC 0.17 2x 4 SP-#2 CC 0.15 2x 4 SP-#2 CC 0.15 2x 4 SP-#2 CS 0.21 2x 4 SP-#3 Grace truss as follows O.C. From CC Cont. 0-0 O.C. From TC Cont. 0-0-0 O DC Cont. 0-0 O CC Cont. 0-0-0 DC Cont. 4-10-12 O SC 10.0 20.0 SC 10.0 20.0 SC 10.0 20.0 SC SC 10.0 SC SC 10.0 SC <	a 23.0.042 mber s: To 5-0-4 2-0-4 4-10-12 5-0-4 9 24.0" c 1.15 c 1.15 c 1.15 Ft=1.10 Ft=1.10 (Lbs) iz- 9 R 3 R ced 5" a(s)	A D D C TL I LL I LL C Shee Plat Plat Jt 2: A 1 E 1 B 1 D 1 C 1 Plat REV: Rol 694 Tax REV: Rol 694 Tax REV: Rol 694 Tax Tax NOTI Tru.	0 0.08 0 0.08 1 0.15 0.14 0 0.21 0 eff 0.0 2 ant -0.0 1 0.0 2 ant -0.0 1 0.0 2 ant -0.0 2 a	97 T 0.4 92 T 0.4 92 T 0.4 92 T 0.4 71 C 0.4 71 C 0.4 71 C 0.4 00" in D -4 00" in D -4	00 0.08 00 0.15 00 0.14 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 D 1/999 B 0.13 Ch face. 0.555 Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.13 Ctr 0.22 Ctr 0.12 ed 0.62 in Inc. GENERAL T FOR ONS.	ປກ Ma Qu	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
NUN DATE: 11-DEC-08 CSI -SizeLa CO.17 2x 4 SP-#2 CO.15 2x 4 SP-#2 CO.15 2x 4 SP-#3 Brace truss as follows O.C. From TC Cont. 0-0-0 BC Cont. 4-10-12 bsf-Ld Dead Live CC 10.0 20.0 BC 10.0 0.0 CFBC 20.0 20.0 Cotal 40.0 Spacing Aumber Duration Factor CFb=1.15 Fc=1.10 F CFb=1.15 Fc=1.10 F Cotal Load Reactions of CFb=1.15 Fc=1.10 F Cotal Load Reactions of CFb=1.17 C 118 CFb=1.18 Fc 333 56 U 55 Cotal Load Reactions of St Brg Size Requir S.5" 1.5 S.5" 1.5 S.5" 1.5	a 23.0.042 mber s: To 5- 0- 4 2- 0- 4 4-10-12 5- 0- 4 4-10-12 5- 0- 4 (Liss) iz- 9 R 3 R ced 5" = (s) ad Cases	A D D C C TL I LL 1 LL 0 Sheat Plaat Plaat Plaat Jt 2 A 1 B 1 D 1 C 1 Plaat Rev Rol 690 Taat Rev Rol 690 Taat Rev Rol 690 Taat Rev Rol 7 ROL 7 ROL 7 ROL 7 ROL 7 ROL 7 ROL 7 ROL 7 ROL 7 ROL 7 ROL 7 ROL 7 ROL	0 0.08 0 0.08 0 0.15 0.115 0.014 0 0.21 0 0 0 1 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0	97 T 0.4 92 T 0.4 92 T 0.4 92 T 0.4 231 C 0.4 71 C 0.4 00" in D -4 00" in D -4 00" in D -4 00" in D -4 20 Ga, Grd 20 Ga, Grd 2	00 0.08 00 0.15 00 0.14 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 D 1/999 B 0.13 Ch face. 0.555 Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.13 Ctr 0.22 Ctr 0.12 ed 0.62 in Inc. GENERAL T FOR ONS.	ປກ Ma Qu	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
CSI -Size- La CO 0.17 2x 4 SP-#2 CO 0.15 2x 4 SP-#2 GO 0.15 2x 4 SP-#2 GO 0.21 2x 4 SP-#3 Grace truss as follows O.C. From CC Cont. 0-0-0 O DC COnt. 0-0-0 DE 72.0" 2-0-4 BC Cont. 4-10-12 O Sci Scif-Ld Dead Live C 10.0 20.0 Sci 10.0 0.0 Science 20.0 20.0 Science 10.0 0.0 Science 20.0 20.0 Science Duration Factor Scincor 50 <	a 23.0.042 mber s: To 5-0-4 2-0-4 4-10-12 5-0-4 4-10-12 5-0-4 g 24.0" c 1.15 r 1.15 rt=1.10 (Lbs) iz- 9 R 3 R ced 5" c (s) ad Cases ase(s)	A D D C C TL I LL I LL I Sheat Flat Flat J 1 Plat B 1 D 1 C 1 Plat Rev: Rev: Rev: Rol 694 Tax Rev: NOTI ADD NOTI Tru, VV Anai	0 0.08 0 0.08 0 0.15 0.15 0.14 0 0.21 0 0.20 0 1.55 0 0.20 0 1.55 0 0.20 0 1.55 0 0.20 0	97 T 0.4 92 T 0.4 92 T 0.4 92 T 0.4 231 C 0.4 71 C 0.4 00" in D -4 00" in D -4 00" in D -4 00" in D -4 20 Ga, Grd 20 Ga, Grd 2	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 D 1/999 B 0.13 Ch face, oss Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.13 Ctr 0.22 Ctr 0.12 ed 0.62 in Inc. GENERAL T FOR ONS. Y:	ປກ Ma Qu	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
SUN DATE: $11-DEC-08$ CSI -SizeLa CO: $5ize^{-}$	a 23.0.042 imber a: To 5- 0- 4 2- 0- 4 4-10-12 5- 0- 4 (Lbs) iz- 9 R 3 R ced 5" 5" a(s) ad Cases ase(s) s)	A D D C TL I LL I LL I LL I Shea Plat Plat Plat Shea Plat Plat Plat Rev: Rol Rev: Rol Rev: Rol Rev: Rol Rol Rol Rol Rol Rol Rol Rol Rol Rol	0 0.08 0 0.08 0 0.15 0.14 0 0.11 0 0.14 0 0.21 0 0.11 0 0.15 0 0.15	97 T 0.4 92 T 0.4 92 T 0.4 92 T 0.4 231 C 0.4 71 C 0.4 00" in D -4 00" in D -4 00" in D -4 01" in A -1 in in E -1 ach ply ead 20 Ga, Grd 20 Ga, Grd 4.0 Otr 0 x 4.0 Otr 0 x 5.0 Otr 0 x 4.0 Otr 0 x 5.0 Otr 0 x 4.0 Otr 0 x 5.0 Otr 0	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 D 1/999 B 0.13 Ch face. 0.058 Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.13 Ctr 0.22 Ctr 0.12 ed 0.62 in Inc. GENERAL T FOR ONS. Y: psf non-	ປກ Ma Qu	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
CSI -Size- La CSI -Size- La CO 17 2x 4 SP-#2 CO 15 2x 4 SP-#2 CO 12 2x 4 SP-#3 Grace trues as follows O.C. From TC Cont. 0 0 O.C. From TC Cont. 0 0 0 O.C. 10 Sef-Ld Dead Live 10 0 O.C. O.C. CS 10.0 0.0 0 O.C.	a 23.0.042 imber s: To 5-0-4 2-0-4 4-10-12 5-0-4 9 24.0" c 1.15 c 1.15	A D D C TL I LL I LL I LL I Shee Plat Plat Jt ! A I E I B I D I C I Plat ReV: Rol 694 G94 Tau REF7 NOTI ADD: NOTI Tru. V(Anai D I U U D C C C C C C C C C C Plat C C Plat C Plat C Plat C Plat C Plat C Plat C Plat C Plat C	0 0.08 0 0.08 0 0.15 0.14 0 0.21 0 0.14 0 0.21 0 0.14 0 0.21 0 0.14 0 0.21 0 0.15 0 0.0 0 0.0	97 T 0.4 92 T 0.4 92 T 0.4 92 T 0.4 71 C 0	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 D 1/999 B 0.13 Ch face. 0.058 Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.13 Ctr 0.22 Ctr 0.12 ed 0.62 in Inc. GENERAL T FOR ONS. Y: psf non-	ປກ Ma Qu	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs
UN DATE: 11-DEC-08 CSI -SizeLu C 0.17 2x 4 SP-#2 C 0.15 2x 4 SP-#2 C 0.15 2x 4 SP-#3 race truss as follows O.C. From TC Cont. 0- 0- 0 BC Cont. 0- 0- 0 BC Cont. 0- 0- 0 BC Cont. 0- 0- 0 BC Cont. 4-10-12 sf-Ld Dead Live C 10.0 20.0 C 10.0 0.0 C+BC 20.0 20.0 C 10.0 0.0 C+BC 20.0 20.0 C 10.0 0.0 C+BC 20.0 20.0 C 10.0 Spacing umber Duration Factor late Duration Factor C Fb=1.15 Fc=1.10 F C Fb=1.10 Fc=1.10 F C fb=1.10 Fc=1.10 F C fb=1.15 fc=1.10 F C fb=1.10 fc=1.10 fc=1.10 F C fb=1.10 fc=1.10 f	a 23.0.042 imber s: To 5-0-4 2-0-4 4-10-12 5-0-4 9 24.0" c 1.15 c 1.15	A D D C TL I LL I LL I LL I Sheat Plat Plat A 1 E 1 B 1 D 1 C 1 Plat ReV7 Rol 690 Tan REV7 Rol 690 Tan REV7 Rol 690 Tan REV7 Rol 690 Tan REV7 Rol 690 Tan REF7 NOTT Tru. VM Ana I I D C NOTT Tru. VM	0 0.08 0 0.08 1 0.15 1 0.14 0 0.21 0 0.21 0 0.21 0 0.21 1 0.0 1	97 T 0.4 92 T 0.4 92 T 0.4 92 T 0.4 71 C 0	00 0.08 00 0.15 00 0.14 00 0.21 C 1/999 C 1/999 D 1/999 B 0.13 Ch face. oss Area Y JSI 0.4 0.84 Ctr 0.22 Ctr 0.13 Ctr 0.22 Ctr 0.12 ed 0.62 in Inc. GENERAL T FOR ONS. Y: psf non- CE 7-05	ປກ Ma Qu	Exposure Catego Occupancy Factor Building Type: E TC Dead Load: BC Dead Loads Load Factors = 1 x comp. force x tens. force	ry: C : 1.00 nclosed 6.0 psf 6.0 psf hecked .00 and 0.00 231 Lbs 176 Lbs

Robbins Engineering, Inc./Online Plus™ Ø 1995-2008 Version 23.0.042 Engineering - Portrait 12/11/2008 4:11:24 PM Page 1

1

.

.



B-G 0.46 RUN DATE: 11-DEC-08 945 C 0.10 150 T 0.01 0,36 0,31 G →C 0.46 C -D 0,32 CSI -Size- ----Lumber------Bottom Chords---0.46 2x 4 SP-#2 0.91 2x 4 SP-#1 0.33 TC 0,33 146 C 0.00 A -H BC 917 T 0.14 1091 T 0.17 917 T 0.14 0.74 0.74 0.74 H F E ~F 0.88 0.54 2x 4 SP-#3 WB ~E 0.91 ---I 0.98 Brace truss as follows: 0.33 145 C 0,00 I -D 0.33 From To D-0-04-6-4 0.C. Webs--TC Cont. 4- 6- 4 13- 5- 4 13- 6- 4 18- 0- 8 0- 0- 0 2- 0- 4 1578 C 692 T н -в 0.54 48.0" TC TC F -B 0.24 Cont. F --G 0.12 242 C BC Cont. 0.12 242 C 692 T G ~E E -C 2-0-416-0-4 16-0-419-0-8 120.0" BC вC Cont. C-I 0.54 1578 C psf-Ld Dead Live TL Defl -0.46" in F -E L/360 LL Defl -0.18" in F -E L/889 LL Cant -0.01" in I -D L/999 10.0 20.0 10.0 0.0 TC BC. 20.0 20.0 TC+BC 0.49 Shear // Grain in F -E Total 40.0 Spacing 24.0" Lumber Duration Factor 1.15 Plates for each ply each face. Plate - MT20 20 Ga, Gross Area Plate - MT2H 20 Ga, Gross Area Plate Duration Factor 1.15 TC Fb=1.00 Fc=1.00 Ft=1.00 BC Fb=1.00 Fc=1.00 Ft=1.00 Jt Type Plt Size X Y JSI A MT20 3.0x 4.0 0.9 0.5 0.65 Total Load Reactions (Lbs) 4.0x10.0 1.0~3.4 0.74 4.0x 5.0 Ctr Ctr 0.17 4.0x10.0~1.0~3.4 0.74 MT20 Jt Down Uplift Horiz-H 1253 135 U 63 R I 1253 135 U 63 R в MT20 G C 63 R MT203.0x 4.0-0.9 0.5 0.65 2.0x 4.0 Ctr Ctr 0.61 MT20 D MT20 Required Brg Size JŁ 4.0x 5.0 Ctr Ctr 0.34 4.0x 5.0 Ctr Ctr 0.34 MT20 1.5" 1.5" F 3.5" 3.5" Ĥ Е MT20 Ι 2.0x 4.0 Ctr Ctr 0.61 1 MT20 LC# 1 Girder Loading Dur Fotrs - Lbr 1.15 Plt 1.25 Placement Tolerance Used 0.62 in. plf - Dead Live* From To TC V 20 40 0.0' 18.0' REVIEWED BY: Robbins Engineering, Inc. 6904 Parke East Blvd. Tampa, FL 33610 0.0' 18.0' 4.7' 13.4' 4.5' CL-LB 35 0 BC V 30 BC V 15 TC V 67 133 133 13.5' CL~LB TC V 67 REFER TO ROBBINS ENG. GENERAL NOTES AND SYMBOLS SHEET FOR ADDITIONAL SPECIFICATIONS. 9 Wind Load Case(s) Plus Plus 4 Unbalanced Load Cases 1 UBC LL Load Case (S) Plus NOTES: Plus 1 DL Load Case(s) Trusses Manufactured by: VCCI Membr CSI P Lbs Ax1-CSI-Bnd Analysis Conforms To: -----Top Chords----

Step Down Hip Girder Framing Eip Rafters Jack Closed Face Setback 5- 0- 0 Design checked for 10 psf non-concurrent LL on BC. Wind Loads - ANSI / ASCE 7-05 Truss is designed as Components and Claddings* for Exterior zone location. Wind Speed: 90 mph Wind Speed: Mean Roof Height: 15-0 Exposure Category: Exposure Category: C Occupancy Factor : 1.00 Building Type: Enclosed TC Dead Load: 6.0 6.0 psf BC Dead Load: 6 Unbalanced Loads Checked 6.0 psf Load Factors = 1.00 and 0.00 ax comp. force 1578 Lbs Max comp. force Max tens. force 1091 Lbs Quality Control Factor 1.25



December 11,2008

Robbins Engineering, Inc./Online Plus¹⁴ © 1995-2008 Version 23.0.042 Engineering - Portrait 12/11/2008 4:11:25 PM Page 1



Robbins Engineering, Inc./Online Plus¹⁴ @ 1995-2008 Version 23.0.042 Engineering - Portrait 12/11/2008 4:11:25 PM Page 1

December 11,2008



Robbins Engineering, Inc./Online Plus* APPROX, TRUSS WEIGHT: 136.9 LBS Online Plus -- Version 23.0.042 B -F 0.24 F -C 0.28 871 C 0.00 0.24 142 T 0.04 0.24 RUN DATE: 11-DEC-08

A -G

0.23

CSI -Size- ----Lumber 0.30 2x 4 SP-#2 0.42 2x 4 SP-#2 0.41 2x 6 SP-#2 I -J TC BC ~--WB 0.43 2x 4 SP-#3 Brace truss as follows: $\begin{array}{c} \text{From} & \text{To} \\ 0-0-0 & 18-0-8 \\ 0-0-0 & 2-0-4 \\ 2-0-4 & 4-7-4 \\ 4-7-4 & 13-5-4 \\ \end{array}$ o.c. TC Cont. BC Cont. BC 120.0* BC BC 120.0" Cont, 13- 5- 4 18- 0psf-Ld Dead Live TC 10.0 20.0 TC 10.0 20.0 BC 10.0 0.0 TC+BC 20.0 20.0 Total 40.0 Spacing 24.0" Lumber Duration Factor 1.15 Flate Duration Factor 1.15 TC FD=1.00 Fc=1.00 Ft=1.00 EC FD=1.00 Fc=1.00 Ft=1.00 Total Load Reactions (Lbs) Jt Down Uplift Horiz-G 1086 119 U 124 R H 1075 118 U 124 R Jt Brg Size Required G 3.5" 3.5" 1.5" й 1,5× LC# 1 BCLS Loading Dur Fetrs ~ Lbr 1.15
 Dur Fotrs
 Lor 1.45
 Fit
 To

 plf
 Dead
 Live*
 From
 To

 TC V
 20
 40
 0.0'
 18.0'

 BC V
 20
 0
 0.0'
 28.0'

 BC V
 20
 40
 7.5'
 10.5'

 BC V
 0
 40
 7.5'
 10.5'
 Plt 1.15 TC V 300 300 9.0* CL-LB Plus 9 Wind Load Case(s) 4 Unbalanced Load Cases Plus Plus. 1 UBC LL Load Case(s) Plus 1 DL Load Case(s)

Robbins Engineering, Inc./Online Plus¹⁴ © 1995-2008 Version 23.0.042 Engineering - Portrait 12/11/2008 4:11:26 PM Page 1

0.00 0.23 G -I 744 T 0,14 686 T 0,09 0.42 0.28 і ~J Ј~Н 0.41 0.32 725 T 0.14 0.26 н -с 0.24 115 c 0.00 0 24 Wahe G −E 0.43 1305 C I --E I --B 0.06 0.06 237 T 198 T B --J 0.06 183 T J~F 0.06 255 T F-H 0.42 1276 C TL Defl -0.11" in I -J L/999 LL Defl -0.05" in I -J L/999 LL Cant -0.01" in A -G L/999 Shear // Grain in E -B 0.18 Plates for each ply each face. Plate - MT20 20 Ga, Gross Area Plate - MT2H 20 Ga, Gross Area Jt Type Plt Size X Y JSI A MT20 3.0x 4.0 0.9 0.5 0.65 E MT20 4.0x 5.0 Ctr Ctr 0.64 4.0x 5.0 Ctr Ctr 0.64 4.0x 6.0 Ctr Ctr 0.48 B MT20 F MT20 MT20 4.0x 5.0 Ctr Ctr 0.64 С MT20 3.0x 4.0-0.9 0.5 0.65 2.0x 4.0 Ctr Ctr 0.49 7.0x 8.0 Ctr Ctr 0.44 7.0x 8.0 Ctr Ctr 0.44 G I MT20 MT20 J MT20 Ĥ MT20 2.0x 4.0 Ctr Ctr 0.49 Placement Tolerance Used 0.62 in. REVIEWED BY: Robbins Engineering, Inc. 6904 Parke East Blvd. Tampa, FL 33610 REFER TO ROBBINS ENG. GENERAL NOTES AND SYMBOLS SHEET FOR ADDITIONAL SPECIFICATIONS. NOTES: Trusses Manufactured by: VCCI Analysis Conforms To: IBC/IRC2006 This truss has been designed for 20.0 psf LL on the B.C. in areas where a rectangle

-Botton Chords-

115 C

3- 6- 0 tall by 2- 0- 0 wide will fit between the B.C. and any other member. Design checked for 10 psf non-Concurrent LL on BC. Wind Loads - ANSI / ASCE 7-05 Truss is designed as Components and Claddings* for Exterior zone location. Wind Speed: 90 Mean Roof Height: 15-0 90 mph Exposure Category: C Occupancy Factor : 1.00 Building Type: Enclosed TC Dead Load: 6.0 6.0 psf BC Dead Load: BC Dead Load: 5.0 psi Unbalanced Loads Checked Load Factors ⊨ 1.00 and 0.00 Max comp. force 1305 Lbs Max tens. force 744 Lbs 6.0 psf Quality Control Factor 1.25



December 11,2008



ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-8.

	or Insurance Company Use:				
A1 Building Owner's Name					olicy Number
					ompany NAIC Number
City Conway State AR ZIP Code 72032					
A3. Property Description (Lot and Block Numbers, Tax Pa Part of the E ½ NW ¼ Section 29, T-6-N, R-13-W F.C.A (1	arcel Number, Legal D 13 acres more or les	Description, etc.) (s)			
	rtificate is being used vide <u>NA</u> sq ft ce or grade <u>NA</u> <u>NA</u> sq ir DOD INSURANCE	to obtain flood i A9. Fo a) b) n c) RATE MAP (F	nsurance. r a building with Square footag No. of perman walls within 1.(Total net area	e of attached ent flood ope) foot above of flood oper	garage, províde:
B1. NFIP Community Name & Community Number Faulkner County 05043	B2, County Na Faulkner	me		B3. AR	State
B4. Map/Panel Number B5. Suffix B6. FIRM Date 05045C016BH H 9-27-9	Index B7. Effectiv	FIRM Panel re/Revised Date 12-19-06	B8. F Zone	lood 1 e(s)	39. Base Flood Elevation(s) (Zone AO, use base flood depth) undetermined
B11. Indicate elevation datum used for BFE in Item B9: B12. Is the building located in a Coastal Barrier Resources Designation Date	System (CBRS) area ☐ CBRS		rotected Area (×	∐Yes ⊠No
 C1. Building elevations are based on: Construction *A new Elevation Certificate will be required when constructions - Zones A1-A30, AE, AH, A (with BFE), VE, below according to the building diagram specified in Item Benchmark Utilized Tyler Base 427.28 MSL Vertical I Conversion/Comments 	struction of the buildin , V1-V30, V (with BFE em A7,	g is complete.	der Constructio	_] Finished Construction R/AO. Complete Items C2.a-g
Conversion/Comments			Check the n	reasurement	used.
 a) Top of bottom floor (including basement, crawl space, c b) Top of the next higher floor c) Bottom of the lowest horizontal structural member d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment service (Describe type of equipment in Comments) f) Lowest adjacent (finished) grade (LAG) g) Highest adjacent (finished) grade (HAG) 	(V Zones only)	NA C NA C <u>NA</u> C <u>304.00</u> Ø <u>303.20</u> Ø	feet mete feet mete	rs (Puerto R rs (Puerto R rs (Puerto R rs (Puerto R rs (Puerto R	ico only) ico only) ico only) ico only) ico only)
SECTION D - SURV	EYOR, ENGINEE	R, OR ARCHI	ECT CERTIF	ICATION	
SECTION D - SURV This certification is to be signed and sealed by a land surve information. I certify that the information on this Certificate I understand that any false statement may be punishable b Check here if comments are provided on back of form.	eyor, engineer, or arc represents my best e by fine or imprisonme	hitect authorized	I by law to certing the data avail	fy elevation able.	MANAMANA HIMINA
This certification is to be signed and sealed by a land survi information. I certify that the information on this Certificate I understand that any false statement may be punishable b	eyor, engineer, or arc represents my best e by fine or imprisonme	hltect authorized efforts to interpre nt under 18 U.S.	I by law to certing the data avail	fy elevation able. 1001.	AND STATE OF REAGESAS
This certification is to be signed and sealed by a land surve information. I certify that the information on this Certificate I understand that any false statement may be punishable b Check here if comments are provided on back of form. Certifier's Name Tim P. Tyler	eyor, engineer, or arc represents my best e ny fine or imprisonmen	hltect authorized efforts to interpre nt under 18 U.S.	I by law to certi If the data avail Code, Section er APLS #1243	fy elevation able. 1001.	MAMAMAHAIIIIII CSISSIE STATE OF ABBRAESAS AHERE SHERE
This certification is to be signed and sealed by a land surve information. I certify that the information on this Certificate I understand that any false statement may be punishable b Check here if comments are provided on back of form. Certifier's Name Tim P. Tyler	eyor, engineer, or arc represents my best e by fine or imprisonmen ny Name Tim Tyler S R	hitect authorized afforts to interpre nt under 18 U.S. License Numb	I by law to certi at the data avail Code, Section er APLS #1243 apping, Inc.	fy elevation able. 1001.	STATE OF REAGESAS

•

,



Office of the Fire Chief

Memo

To:	Mayor Tab Townsell
CC:	City Council Members
From:	Chief Castleberry
Date:	1/9/2009
Re:	Station 6 Renovation Bids

On December 4, 2008 at 2:00am at Conway Fire Department's Central Station; request for bids from interested companies to provide renovation bids for the Conway Fire Department Station 6 began being accepted.

The following proposals were submitted; they are tabulated as follows:

1.	Matson Construction	\$1,320,000.00
2.	Hydco Construction	\$1,368,999.00
3.	East Harding Construction	\$1,390,000.00
4.	Dayco Construction	\$1,444,000.00
5.	Lantrip Construction	\$1,497,777.00
6.	May Construction	\$1,521,000.00
7.	Alessi Keyes Construction	\$1,524,000.00
8.	V.R. Smith & Sons	\$1,560,600.00
9.	Jack Morgan Construction	\$1,574,200.00
10	. Salter Construction	\$1,587,586.00
11	. Bell Construction	\$1,588,749.00
12	. Ross Sparks Builders	\$1,616,770.00
13	. Flynco Construction	\$1,640,000.00
14	. Stoney Developers	\$1,726,627.00

We recommend the approval of the submitted bid by Matson Construction for the renovation services of Conway Fire Department Station 6. The Conway Fire Department has been advised by Mr. Tom Adams of Wittenberg, Delony & Davidson, Inc. that there will be approximately \$130,000 in addition to the bid due to sewer line installation.

Please advise if you have any questions.



City of Conway, Arkansas Ordinance No. O-08-____

AN ORDINANCE WAIVING BIDS FOR THE PURCHASE OF THERMAL IMAGER EQUIPMENT; DECLARING AN EMERGENCY AND FOR OTHER PURPOSES;

WHEREAS, the Conway Fire Department has a need to replace equipment and purchase two new Thermal Imagers; and

WHEREAS, David Fire Equipment is a sole source vendor for the State of Arkansas; and

NOW THEREFORE BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF CONWAY, ARKANASAS, THAT:

Section 1. The City of Conway shall waive the requirements for obtaining competitive bids for the purchase of Thermal Imagers in the amount of \$22,642 for the Conway Fire Department and shall utilize David's Fire Equipment as the vendor.

Section 2. This ordinance is necessary for the protection of the public peace, health and safety; an emergency is hereby declared for exist, and this ordinance shall be in full force and effect from and after its passage and approval.

Section 3. All ordinances in conflict herewith are repealed to the extent of the conflict.

PASSED this 13th day of January, 2009.

Approved:

Mayor Tab Townsell

Attest:

Michael O. Garrett City Clerk/Treasurer



City of Conway, Arkansas Ordinance No. O-09- _____

AN ORDINANCE ACCEPTING COURT ORDERED FORFEITURE ASSETS; AND FOR OTHER PURPOSES

WHEREAS, the Circuit Court of Faulkner County Arkansas has granted court orders awarding a 5x10 Utility Trailer to Conway Police Department.

NOW, THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF CONWAY, ARKANSAS THAT:

Section 1. The City of Conway shall accept the Utility Trailer with the estimated value of \$700 that has been awarded to the City of Conway through court order by Circuit Court of Faulkner County for the use of the City of Conway and/or disposal per City Guidelines.

Section 2. All ordinances in conflict herewith are repealed to that extent of the conflict.

PASSED this 6th, day of January 2009

APPROVED:

Mayor Tab Townsell

ATTEST:

Michael O. Garrett City Clerk/Treasurer IN THE CIRCUIT COURT OF FAULKNER COUNTED ARKANSAS DIVISION 2008 DEC 10 PM 4 01

IN THE MATTER OF PROPERTY TO BE RETAINED BY THE CONWAY POLICE DEPARTMENT RHONDA WHARTON CLERK 2008-60 ORDER

Comes now before the Court the matter of the peritide filed herein by the Conway Police Department and based upon said petition and being fully advised of the premises herein this Court doth find, order, adjudge and decree that the items listed on the evidence reports filed with said Petition should be and hereby are deemed titled in the Conway Police Department and shall be retained by said Conway Police Department for its use.

IT IS SO ORDERED.

t Judge Circu

. 12/10768

Date

IN THE CIRCUIT COURT OF FAULKNER COUNTY, ARKANSAS DIVISION 3 IN THE MATTER OF PROPERTY TO BE RETAINED BY THE CONWAY POLICE DEPARTMENT

PETITION

Comes now before the Court the Conway Police Department and its petition doth state:

1) That the items contained on the attached evidence reports are items which are not subject to being returned to any lawful owners although due effort has been made by the Conway Police Department and that therefore said items should be titled in the Conway Police Department and retained by the Conway Police Department for its use. WHEREFORE the Conway Police Department doth pray this Honorable Court for an order directing that the items listed on attached evidence reports be forfeit to the Conway Police Department for its

Marcus L. Vaden

manual and the man a stranger and a first

FILED

DO

2008 DEC 10 PM 4 01

CIV 2008 GEHANDA WHARTON, CLERK

Prosecuting Attorney Twentieth Judicial District

VERIFICATION

State of Arkansas County of Faulkner

use.

On this day Chief A.J. Gary appeared before the undersigned Notary Public, and after being duly sworn states and affirms under oath that the facts contained hereinabove are true and correct to the best of his knowledge and belief.

Chiet Subscribed and sworn to before me_ 1en, 2008. Notary Public

DORBETHA RHEA Notary Public-Arkenses Feulkner County My Commission Expires January 03, 2015

My commission expires:

1-03-2015

•	
2007	INCIDENT
2007-09513	INCIDENT NUMBER
BRAND	sus
BRANDON GRAY	SUSPECT
611	
5 X 10 UTILITY TRAILER	PROPERTY TO RETAIN
TRAILER) RETAIN
FIRING RANGE	LOCATION
\$700.00	ESTIMATED VALUE
8) VALUE
•	

. . . .



City of Conway, Arkansas Ordinance No. O-09- ____

AN ORDINANCE ADOPTING AN EMPLOYEE HANDBOOK AND PERSONNEL POLICY; DECLARING AN EMERGENCY; AND FOR OTHER PURPOSES:

WHEREAS, the Mayor of the City of Conway, Arkansas, has submitted to the City Council a handbook to be used for personnel matters for the City.

NOW, THEREFORE BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF CONWAY, ARKANSAS, THAT:

SECTION 1. A handbook entitled, "Employee Handbook, City of Conway, Personnel Policy," has been examined by the City Council and found to be needed for the fair and impartial implementation of personnel policies.

SECTION 2. This policy shall be adopted as set forth in the document entitled "Employee Handbook, City of Conway, Personnel Policy."

SECTION 3. All ordinances in conflict herewith are repealed to the extent of the conflict.

SECTION 4. This ordinance is necessary for the protection of the public peace, health and safety; an emergency is hereby declared to exist, and this ordinance shall be in full force and effect from and after its passage and approval.

PASSED this 13th day of January, 2009.

APPROVED:

Mayor Tab Townsell

ATTEST:

Michael O. Garrett City Clerk/Treasurer **Direct Deposit:** Employees may have pay directly deposited into their bank account if they provide advance written authorization to the City. Employees will receive an itemized statement of wages when the City makes direct deposit.

Pay Errors: The City will make every effort to ensure that employees are paid promptly and accurately. In the unlikely event that there is an error in the amount of pay, the employee should bring it to the attention of the Payroll Department as soon as possible. If the error was the fault of the City, corrections will be made as soon as possible. If the error was a result of the employee, corrections may be made in the next paycheck cycle.

OVERTIME/COMPENSATORY TIME

<u>All overtime work must always be approved by the Department Head before it is performed.</u> Overtime work is calculated in accordance with the Fair Labor Standards Act (FLSA).

As a Government entity, the City of Conway may pay overtime pay to employees for appropriate hours worked or award compensatory time ("comp time") to employees to be utilized as paid time off at a later date. Department Heads are responsible to oversee the schedules for hours worked and the awarding of overtime pay or compensatory time for their departments.

Eligibility: Only employees in non-exempt positions qualify for overtime pay or compensatory time. Firefighters are eligible for overtime pay or compensatory time when they have actually worked more than 106 hours in their standard expected work period. Police department employees assigned to 12 hour shifts are eligible for overtime pay or compensatory time when they have actually worked more than 80 hours in their standard expected work period. All other employees are eligible for overtime pay or compensatory time when they have actually worked more than 80 hours in their standard expected work period. All other employees are eligible for overtime pay or compensatory time when they have actually worked more than 40 hours in a workweek. A workweek is defined as 12:00 am (Midnight) Sunday through 12:00 am (Midnight) the following Saturday.

Although you may have received pay for time not worked in a work period (such as by the use of sick, vacation, administrative or comp time), to be eligible for overtime consideration, you must have actually worked more than your standard expected work period.

Emergency Call Outs and/or Off Duty Court Duty: Non-exempt employees who are called out for emergency work or for required Court duty during their off duty time will be eligible for overtime pay or compensatory time the period of time worked during the emergency or at Court even if they have not physically worked their standard work period. The department head is responsible for scheduling and managing required emergency work and Court appearances.

Minimum amount of time: The minimum amount of overtime work eligible for time and one-half is 30 minutes. Therefore, if you work 30 minutes "over", you will earn 45 minutes of comp time. The smallest amount of comp time that can be scheduled is one-half hour (30 minutes).

Usage of Compensatory Time: Comp time can be used for vacation or for illness when you do not have sick time available. It can also be used to supplement disability payments from our Workers' Compensation Insurance carrier. However, your supervisor or Department Head must approve all scheduling of comp time before it is used. Comp time cannot be transferred or sold to another employee.

Maximum Amount of Compensatory Time: The maximum amount of comp time that can be earned varies based upon the type of job. Certain "public safety", "emergency response" and "seasonal" positions (Law Enforcement Officers, Firefighters and Dispatchers) are eligible for a maximum of 480 hours comp time. Other positions are limited to 240 hours of comp time.